

LINE	SEARCH TERM	IP	DATE
1	"BCL.sub.3" or "Boron trichloride" same "reactive ion etching" or RIE	USPAT;	2003/02/04
2		EP; JPO;	10:44
3		IBM_TDB	
4	"BCL.sub.3" or "Boron trichloride" same "reactive ion etching" or RIE	USPAT;	2003/02/04
5		EP; JPO;	10:44
6		IBM_TDB	
7	"BCL.sub.3" or "Boron trichloride" and argon or Ar or helium or neon or He and "zinc selenide"	USPAT;	2003/02/04
8		EP; JPO;	10:44
9		IBM_TDB	
10	"BCL.sub.3" or "Boron trichloride" same argon or Ar or He or helium or neon or He	USPAT;	2003/02/04
11		EP; JPO;	10:44
12		IBM_TDB	
13	"BCL.sub.3" or "Boron trichloride" same argon or Ar or He or helium or neon or He	USPAT;	2003/02/04
14		EP; JPO;	10:44
15		IBM_TDB	
16	"BCL.sub.3" or "Boron trichloride" and "reactive ion etching" or RIE and PF or "radio frequency" and Ar or argon and ZnSe or "zinc selenide"	USPAT;	2003/02/04
17		EP; JPO;	10:44
18		IBM_TDB	
19	"BCL.sub.3" or "Boron trichloride" same argon or Ar or He or helium or neon or He	USPAT;	2003/02/04
20		EP; JPO;	10:44
21		IBM_TDB	
22	"BCL.sub.3" or "Boron trichloride" and "zinc selenide" and "BCL.sub.3" or "Boron trichloride" same argon or Ar or He or helium or neon or He	USPAT;	2003/02/04
23		EP; JPO;	10:44
24		IBM_TDB	
25	"BCL.sub.3" or "Boron trichloride" with argon or Ar or He or helium or neon or He and etch\$4	USPAT;	2003/02/04
26		EP; JPO;	10:44
27		IBM_TDB	
28	"ZnSe or "zinc selenide" and "BCL.sub.3" or "Boron trichloride" with argon or Ar or He or helium or neon or He and etch\$4	USPAT;	2003/02/04
29		EP; JPO;	10:44
30		IBM_TDB	
31	438/706	USPAT;	2003/02/04
32		EP; JPO;	10:52
33		IBM_TDB	
34	438/706 or 438/710 or 438/712 or 438/713.CCLS.	USPAT;	2003/02/04
35		EP; JPO;	10:52
36		IBM_TDB	
37	ZnSe or "zinc selenide" and 438/706 or 438/710 or 438/712 or 438/720.CCLS.	USPAT;	2003/02/04
38		EP; JPO;	10:52
39		IBM_TDB	